

Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A display module for a portable device, comprising:
a liquid crystal display (LCD) device comprising ~~first and second~~ a liquid crystal display (LCD) ~~liquid crystal cells positioned along a first axis of the display~~ having a plurality of liquid crystal cells in a crystal layer; and
~~first and second display drivers for respectively driving the first and second liquid crystal cells; a connector for connecting LCD device circuitry to the portable device; and~~
~~an intermediate element for interfacing the display drivers and the connector~~ a display driver element connected to the cells via a display connection element FPC for driving the LCD;
wherein the display connection element is connected to the LCD and folds under the LCD to provide the display connection element and the display driver behind the LCD.
2. (currently amended) A display module as claimed in claim 1, wherein the ~~intermediate element is positioned substantially behind the LCD device~~ display

module comprises a connector for connecting LCD device circuitry to the portable device; and

an intermediate element for interfacing the display driver element and the connector.

3. (currently amended) A display module as claimed in ~~any preceding claim~~claim 2, wherein the ~~display drivers comprise a flexible driver support~~intermediate element comprises LCD device power control circuitry.

4. (currently amended) A display module as claimed in ~~claim 3~~claim 2, wherein the ~~flexible driver support flexes to contact the LCD and the intermediate element~~display module comprises a rigid frame which has a holder for holding the connector at a predetermined location in relation to the LCD device.

5. (currently amended) A display module as claimed in claim 3, wherein the ~~flexible driver support is a flexible printed circuit (FPC) foil~~holder comprises push-fit means for fixing the connector to the holder.

6. (currently amended) A display module as claimed in ~~claim 4~~claim 2, wherein the intermediate element is flexible.

7. (original) A display module as claimed in claim 6, wherein the intermediate element is an FPC foil.

8. (currently amended) A display module as claimed in claim 1, ~~wherein the intermediate element comprises LCD device power control circuitry~~further comprising a light guide between the LCD and the display connection element.

9. (currently amended) A display module as claimed in ~~claim 1~~claim 4, wherein ~~the first and second display drivers are on opposed sides of the LCD~~at least part of the frame is between the LCD and the display connection element.

10. (currently amended) A display module as claimed in ~~claim 1~~claim 4, wherein the display drivers ~~are positioned along the first axis~~connection element is reversibly attachable to the frame.

11. (currently amended) A display module as claimed in ~~claim 1~~claim 4, wherein the intermediate element ~~interconnects the first and second display drivers~~is reversibly attached to the frame.

12. (currently amended) ~~A portable device comprising a display module as claimed in claim 1~~A display module as claimed in claim 10, wherein the frame, the display connection element and the intermediate element collectively comprise

means for aligning the display connection element and the intermediate element so as to assist electrically connecting the display connection element with the intermediate element.

13. (currently amended) ~~A radio communications device comprising a display module as claimed in claim 1~~ A display module as claimed in claim 1, wherein the display driver element is completely behind the LCD.

14. (currently amended) ~~A radiotelephone comprising a display module as claimed in claim 1~~ A display module as claimed in claim 1, wherein the LCD device comprises first and second driver elements comprising respective first and second drivers for driving the LCD.

15. (canceled)

17. - 18. (canceled)